

FIG. 1A (PRIOR ART)

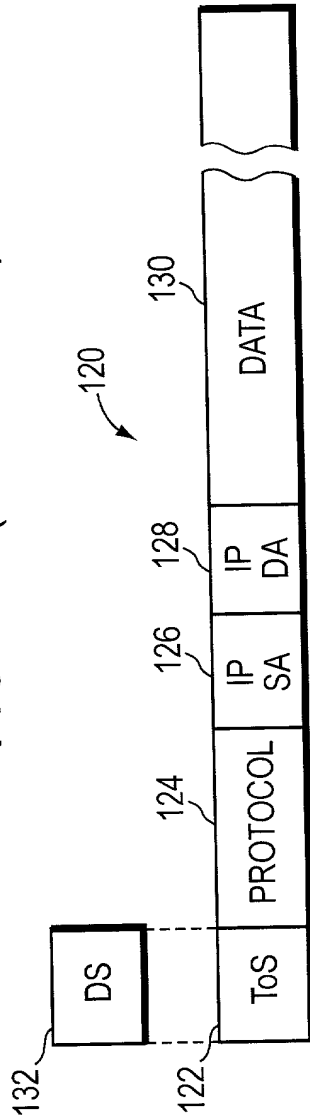


FIG. 1B (PRIOR ART)

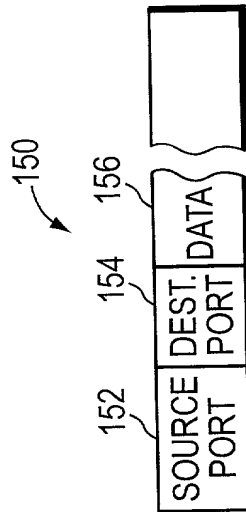


FIG. 1C (PRIOR ART)

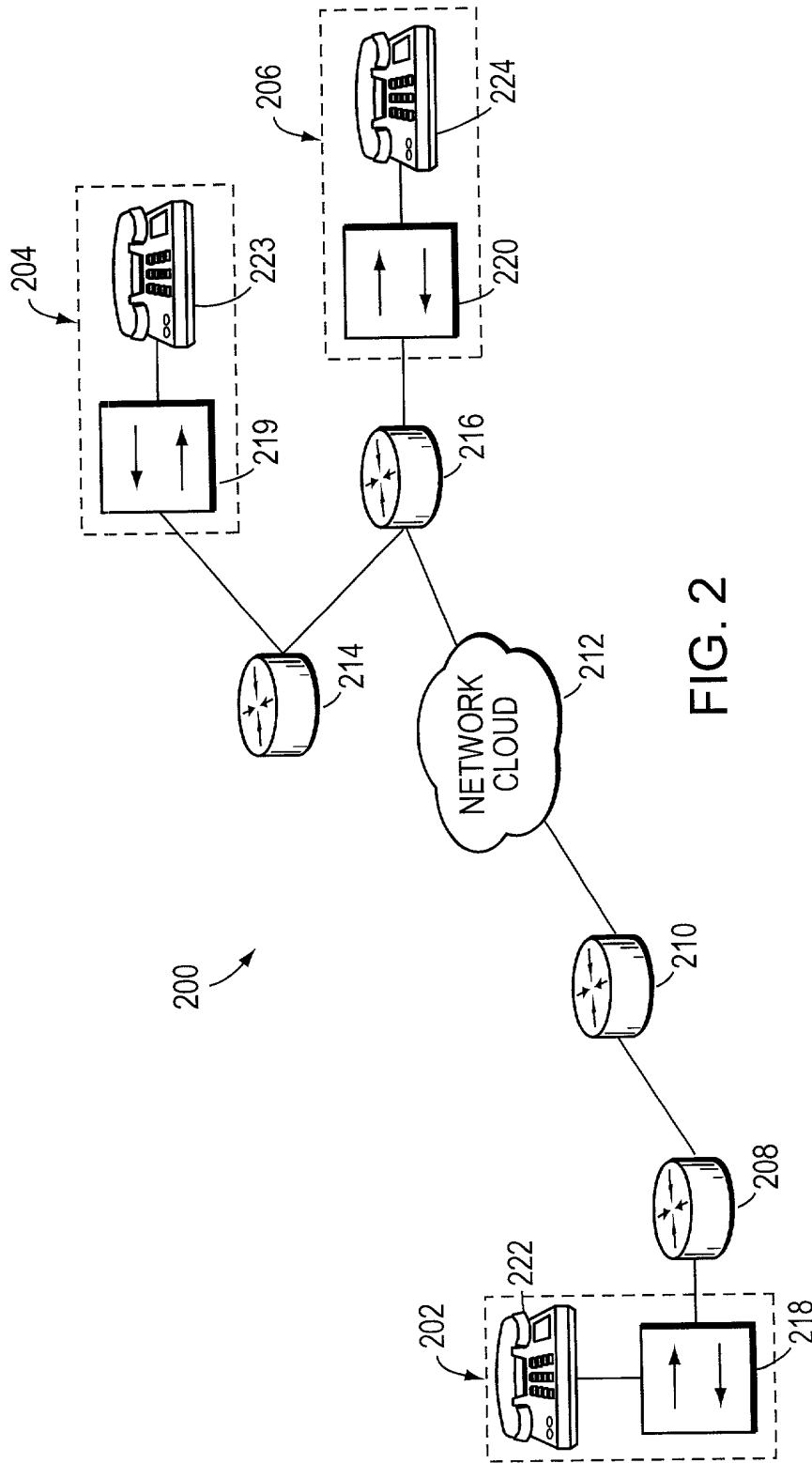


FIG. 2

FIG. 2 is a block diagram of a network architecture.

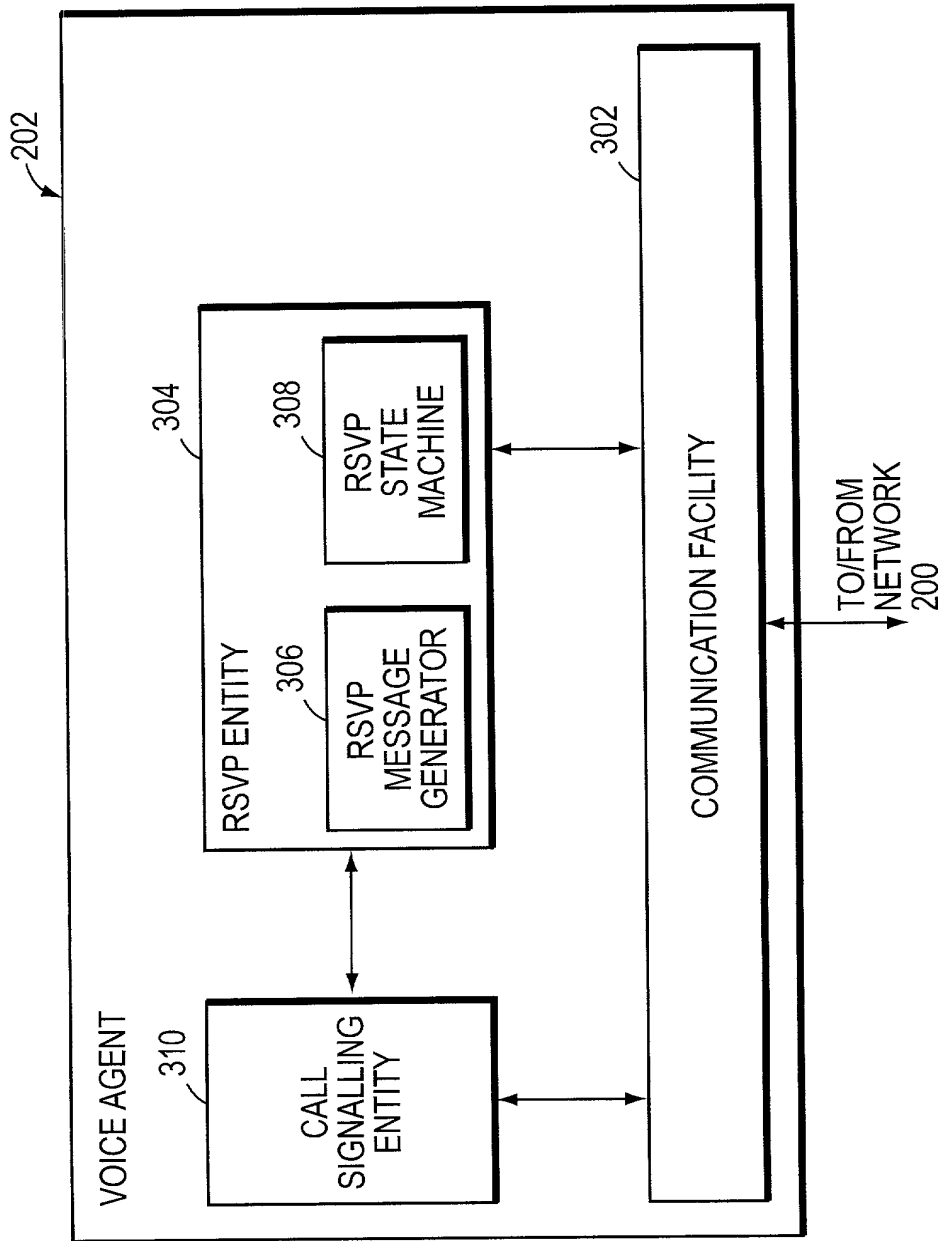


FIG. 3

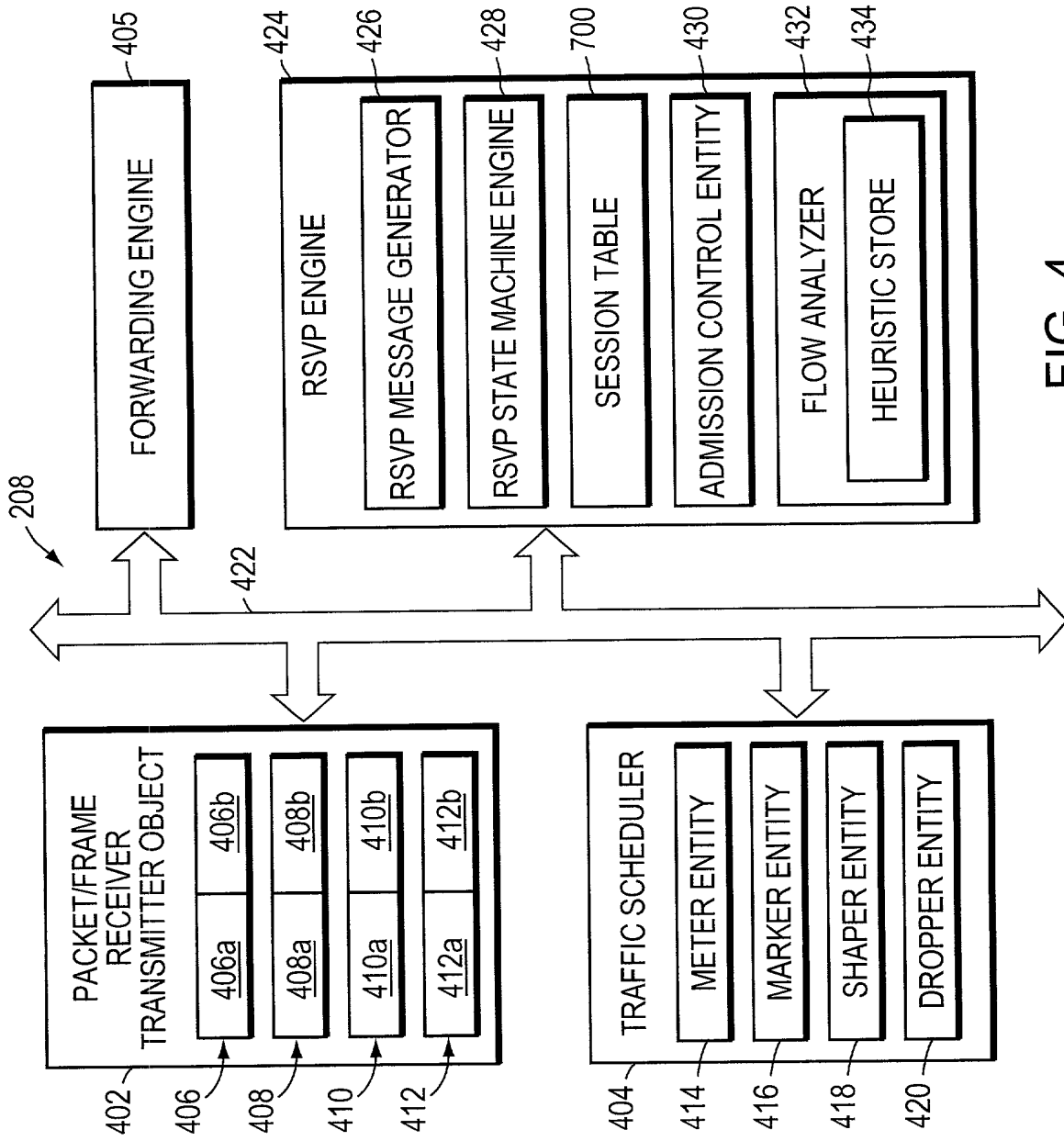


FIG. 4

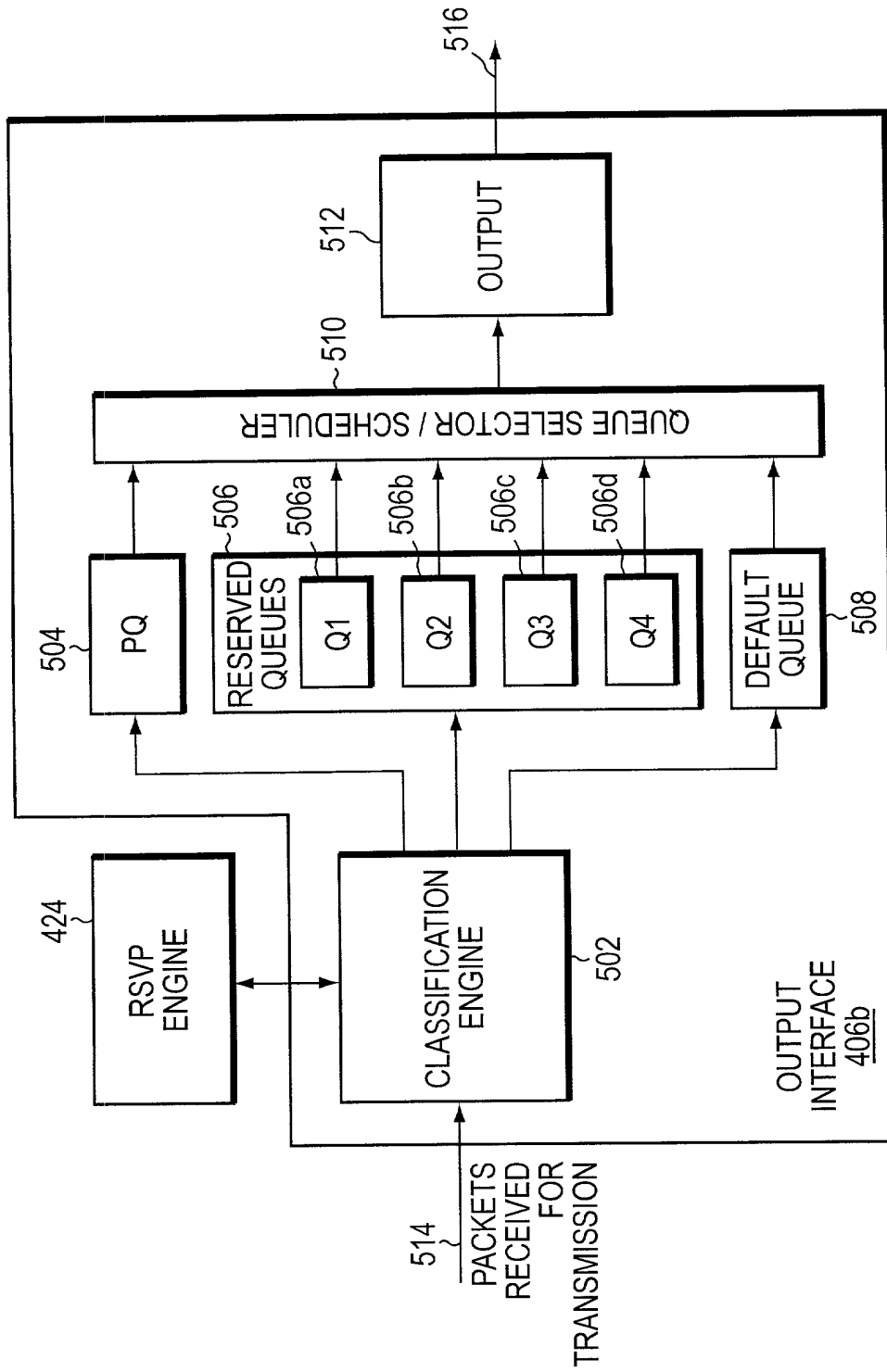


FIG. 5

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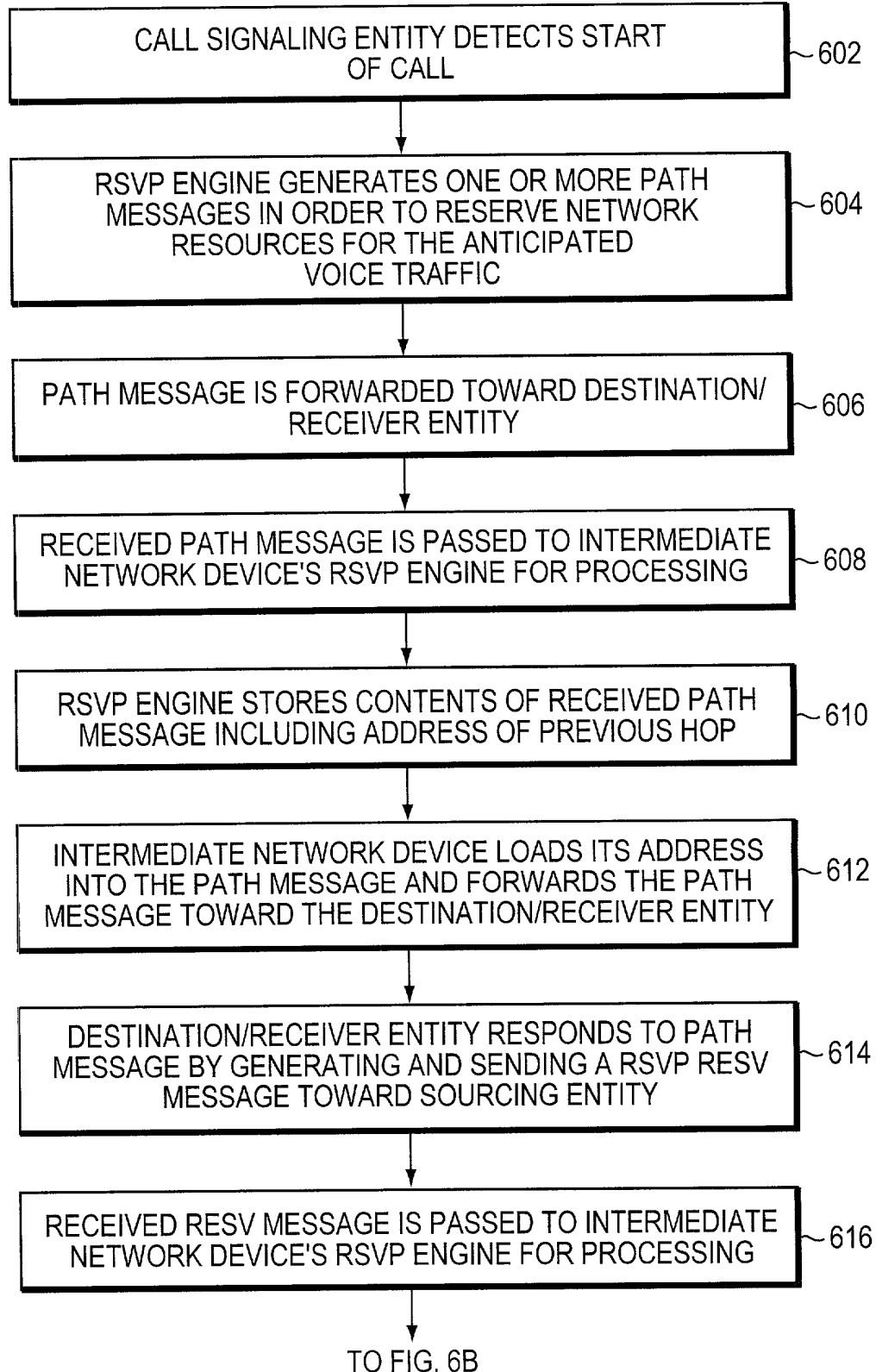


FIG. 6A

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FROM FIG. 6A

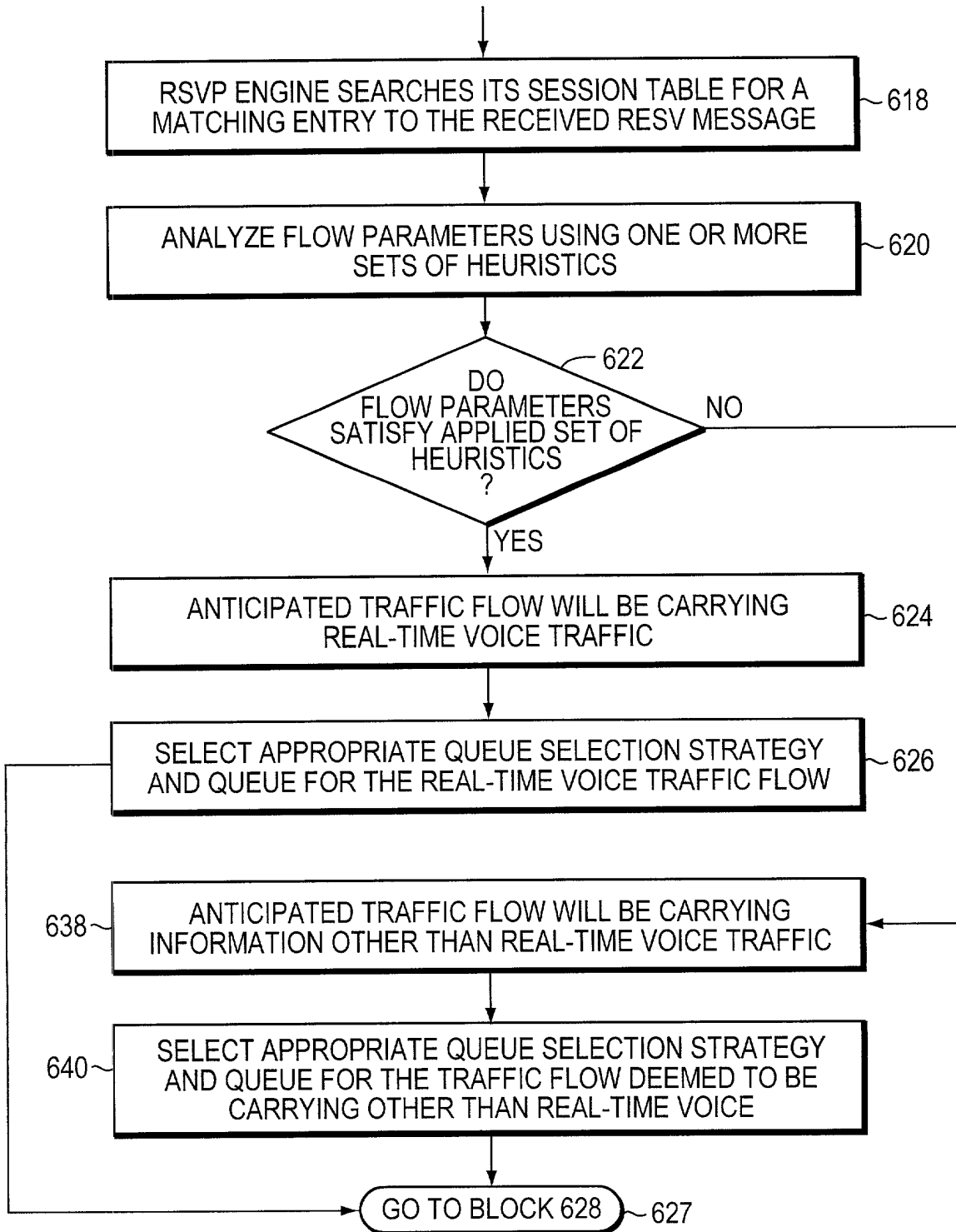


FIG. 6B

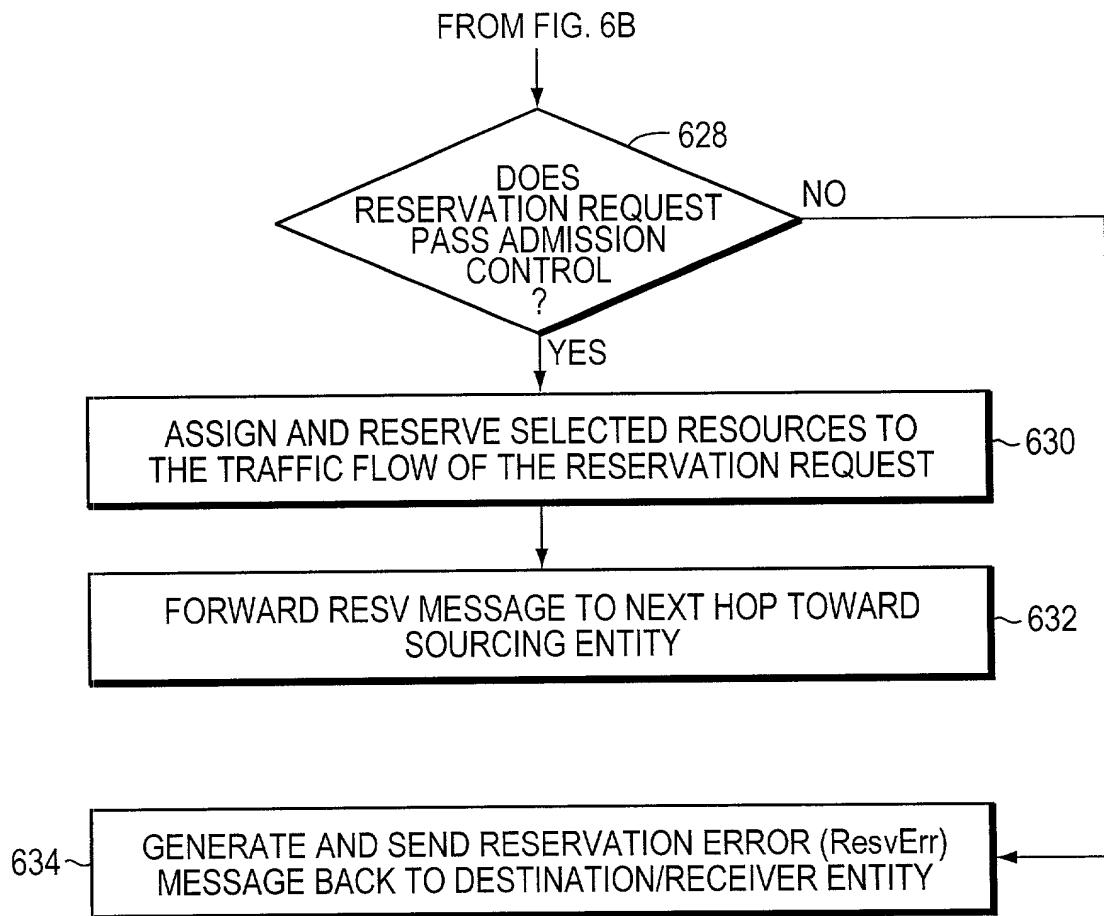


FIG. 6C



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RSVP SESSION TABLE								
	702	704	706	708	710	712	713	714
	<u>SOURCE ADDRESS</u>	<u>SOURCE PORT</u>	<u>DESTINATION ADDRESS</u>	<u>DESTINATION PORT</u>	<u>PROTOCOL</u>	<u>PREVIOUS HOP ADDRESS</u>	<u>QUEUE SELECTION STRATEGY/QUEUE</u>	<u>SELECTED PHB</u>
716a	123.100.106.148	555	111.222.104.205	1061	TCP	123.115.119.102	PQ	EF
716b	155.136.114.101	718	222.123.154.158	1032	TCP	154.122.166.177	WFQ/Q2	
716c	165.225.147.174	951	156.189.208.205	1030	TCP	222.211.155.156	WFQ/Q3	AF
716d	203.238.237.106	114	248.226.143.218	1028	UDP	123.118.150.160	PQ	
716e	123.100.106.148	555	111.132.141.168	1061	UDP	123.116.118.012	WFQ/DQ	

FIG. 7

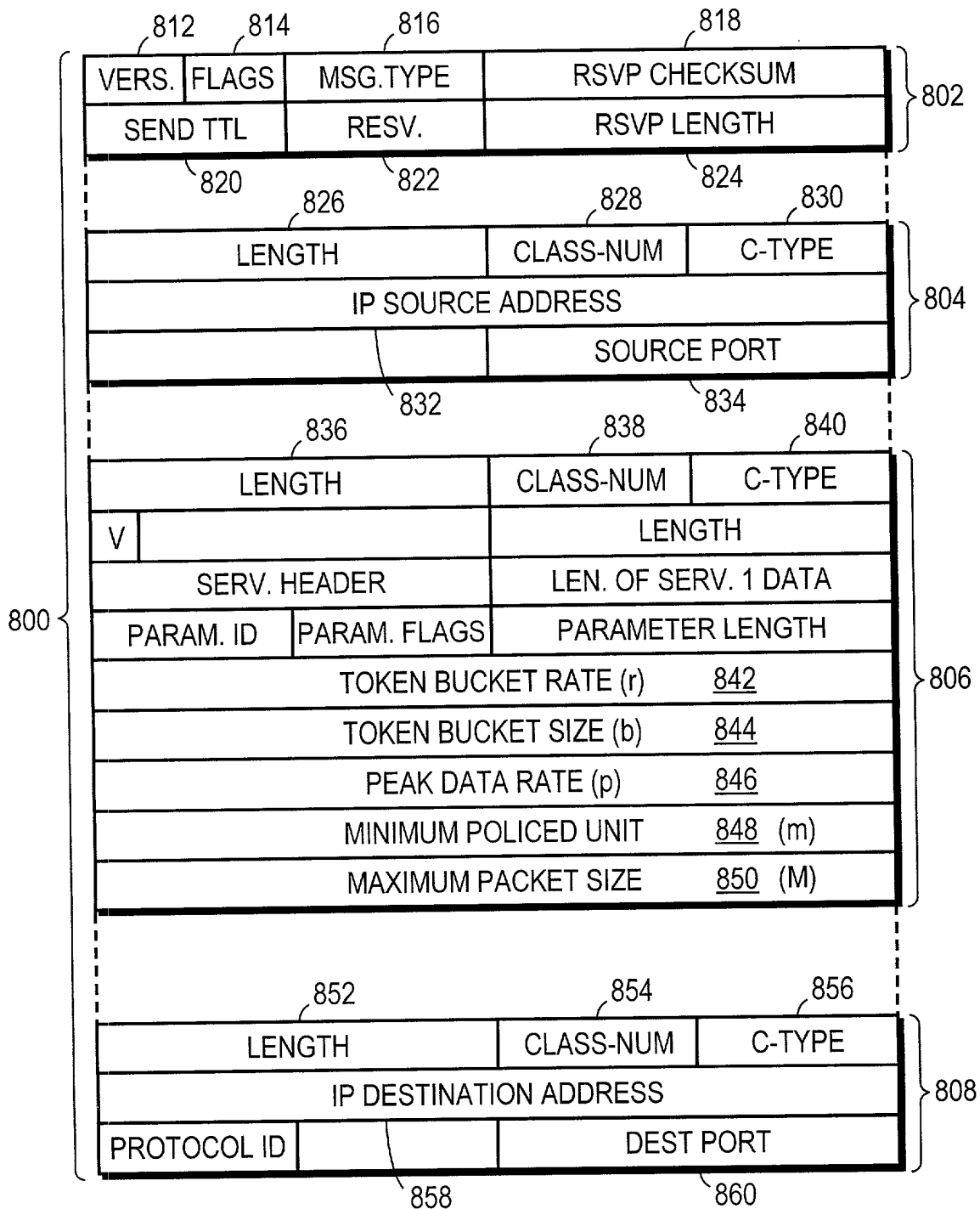


FIG. 8